

**=> IFW: Scan as Doc Code: SRNT <=
Doc Date:**

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number:

**1.) See attached printout of inventors listed in
PALM**

**2.) See attached EAST Inventor Search
Printout shows Inventor search terms**

Day : Thursday

Date: 7/6/2006

Time: 13:52:09

**PALM INTRANET**

Inventor Information for 10/633446

Inventor Name	City	State/Country
MADAR, IGAL	BALTIMORE	MARYLAND
MURPHY, JOHN C.	CLARKSVILLE	MARYLAND

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)Search Another: Application# or Patent# PCT / / or PG PUBS # Attorney Docket # Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060114965 A1	US- PGPUB	20060601	Thermal-based methods for nondestructive evaluation	374/120		Murphy; John C. et al.
US 20050182027 A1	US- PGPUB	20050818	Non-invasive diagnostic imaging technology for mitochondria using radiolabeled lipophilic salts	514/89	424/1.11; 534/11; 546/21	Madar, Igal et al.
US 20040243021 A1	US- PGPUB	20041202	Device for thermal stimulation of small neural fibers	600/549	600/555	Murphy, John C. et al.
US 20040236225 A1	US- PGPUB	20041125	Method for imaging and spectroscopy of tumors and determination of the efficacy of anti-tumor drug therapies	600/473		Murphy, John C. et al.
US 20040092825 A1	US- PGPUB	20040513	Techniques for identifying molecular structures and treating cell types lining a body lumen using fluorescence	600/473	250/459.1; 424/9.2; 600/476; 604/890.1	Madar, Igal et al.
US 20040033197 A1	US- PGPUB	20040219	Non-invasive diagnostic imaging technology for mitochondria dysfunction using radiolabeled lipophilic salts	424/9.1		Madar, Igal et al.
US 20020018510 A1	US- PGPUB	20020214	Thermal-based methods for nondestructive evaluation	374/45	374/161; 374/43; 374/57	Murphy, John C. et al.
US 20010035750 A1	US- PGPUB	20011101	Apparatus and methods using mechanical resonators to enhance sensitivity in lorentz force magnetometers	324/260	324/244	Murphy, John C.
US 20010007571 A1	US- PGPUB	20010712	Method for nondestructive/noncontact microwave detection of electrical and magnetic property discontinuities in materials	374/5	374/161	Murphy, John C. et al.
US 6812696 B2	USPAT	20041102	Apparatus and methods using mechanical resonators to enhance sensitivity in lorentz force magnetometers	324/260	324/244.1	Murphy; John C.
US 6517519 B1	USPAT	20030211	Device and method for rapid chest tube insertion	604/164.06	606/167; 606/180; 606/80	Rosen; Ron S. et al.
US 6422741 B1	USPAT	20020723	Method for nondestructive/noncontact microwave detection of electrical and magnetic property discontinuities in materials	374/5	374/7	Murphy; John C. et al.
US 6337627 B1	USPAT	20020108	System of providing medical treatment	340/572.1	324/207.12; 324/326; 340/540; 340/551;	Von Gutfeld; Robert J. et al.

					340/572.2; 340/572.4; 424/1.11; 424/9.1; 600/1	
US 6183126 B1	USPAT	20010206	Method for nondestructive/noncontact microwave detection of electrical and magnetic property discontinuities in materials	374/5	374/161	Murphy; John C. et al.
US 5998995 A	USPAT	19991207	Microelectromechanical (MEMS)-based magnetostrictive magnetometer	324/259	324/244.1; 324/260	Osiander; Robert et al.
US 5959452 A	USPAT	19990928	Lorentz force magnetometer having a resonator	324/260		Givens; Robert B. et al.
US 5126654 A	USPAT	19920630	Non-invasive, high resolution detection of electrical currents and electrochemical impedances at spaced localities along a pipeline	324/71.2	204/196.06; 204/196.36; 204/404; 324/263	Murphy; John C. et al.
US 5087873 A	USPAT	19920211	Non-invasive, high resolution detection of electrical currents and electrochemical impedances at spaced localities along a pipeline	205/775.5	204/196.06; 204/196.36; 204/404; 324/529; 324/71.2	Murphy; John C. et al.
US 4625521 A	USPAT	19861202	Liquid nitrogen distribution system	62/55.5	165/104.32; 62/268; 62/513	Murphy; John C. et al.
US 4468136 A	USPAT	19840828	Optical beam deflection thermal imaging	374/45	250/334; 356/128; 356/432; 374/124; 374/137; 374/17; 374/57; 374/6	Murphy; John C. et al.
US 4327554 A	USPAT	19820504	Spill condition venting system	62/45.1	137/565.17; 137/587; 220/901	Patil; Ulhas S. et al.
US 4184768 A	USPAT	19800122	Self-calibrating photoacoustic apparatus for measuring light intensity and light absorption	356/326	250/252.1; 250/351; 356/216; 356/217	Murphy; John C. et al.
US 4172382 A	USPAT	19791030	Laser interferometry detection method/apparatus for buried structure	73/40.5A	73/655	Murphy; John C. et al.
US 4041722 A	USPAT	19770816	Impact resistant tank for cryogenic fluids	62/45.1	165/45; 220/560.05;	Terlesky; John et al.

					220/592.25; 220/62.11; 220/62.19; 220/901; 52/246; 52/265; 52/268; 52/294; 62/260	
US 3894505 A	USPAT	19750715	Combined tank support and tie down means for a ship or the like	114/74A	220/560.03; 220/560.07; 220/560.09; 220/62.19; 220/901	Murphy; John C.
US 3805229 A	USPAT	19740416	SELF-PULSING TRANSMITTER FOR VEHICLE TIRE PRESSURE INDICATION SYSTEM	340/447	200/61.22; 455/99	Murphy; John C.
US 3710582 A	USPAT	19730116	UNIQUE SUBSEA STORAGE VESSEL AND UNIQUE METHOD OF LOWERING SAME	405/210	114/257; 405/205	Hills; Richard E. et al.
US 3518049 A	USPAT	19700630	CRYSTAL GROWTH IN AQUEOUS SOLUTION UTILIZING COMPLEXING AGENTS [TEXT AVAILABLE IN USOCR DATABASE]	117/4	117/937; 117/956; 117/958; 23/295G; 23/295R; 23/300; 23/304; 23/313AS; 423/509; 423/561.1	MURPHY JOHN C et al.